

LIQUID WASTE DISPOSAL, INC.
POST OFFICE BOX 7217
RICHMOND, VIRGINIA 23221

VA-56
(from Jim Harper)

ORIGINAL
(Red)



SEMS DocID 2334582

RECEIVED

SEP 29 1980

September 29, 1980

PRO

State Water Control Board
Post Office Box 6616
Richmond, Virginia 23230

Gentlemen:

Attached for your approval is our closure plan for our plant located off Richfood Road in Hanover County, Virginia.

I trust it is complete enough for your approval.

Very truly yours,

G. C. Kirkmyer, Jr.
G. C. Kirkmyer, Jr.
Secretary-Treasurer

GCK,Jr/meh

RECEIVED

OCT 16 1980

EPA - REGION III
HAZARDOUS MATERIALS BRANCH

LIQUID WASTE DISPOSAL, INC.
POST OFFICE BOX 7217
RICHMOND, VIRGINIA 23221

ORIGINAL
(Red)

Closure plans for plant located off Richfood Road, Hanover County, Virginia.

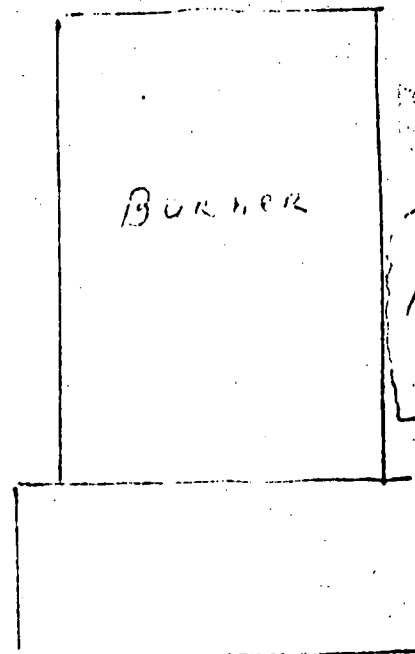
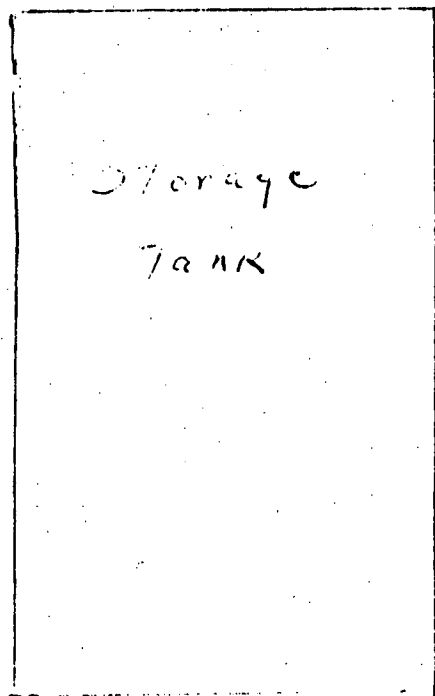
1. Empty Drums - Those that are completely empty will be sold for re-use to Richmond Barrel Company. By November 1, 1980, there will be approximately eighty empty drums. Any unacceptable drums will be crushed and landfilled approved by the State Health Department.
2. Partially Filled Drums - Heads will be cut off the drums. They will be drained and if necessary, burned out in the incinerator. The drums will then be crushed and landfilled approved by V.S.H.D. There will be approximately forty drums.
3. Full Drums - These drums will be pumped and the contents incinerated. Drums will be disposed of as in #1 and #2. There are approximately forty of these drums.
4. Full or Partially Full Drums - These drums are solid or semi-solid and will be shipped to S.C.A. Chemical Waste Services in Pinewood, S.C. for landfill. There are approximately forty drums.
5. Storage tank, burner, office, pumps, lines, and fence will be moved to a new site for which negotiations are now going on for. In the event negotiations are not completed by November 1, 1980, equipment will be stored on the lot of Williams Rigging Company in South Richmond.
6. Contaminated Soil - After the plant equipment, fence, and office have been removed, a front end loader will be used to scrape off six inches over the entire 80 x 80 lot as well as the area around the gate. The areas that still show contamination as shown on the attached drawing(shaded areas) will be removed an additional depth of twelve inches. When the contaminated soil is to be removed, the State Water Control Board will be advised so that a representative will be there. Contaminated soil will be landfilled in a landfill designated by the State Health Department or shipped to a hazardous waste landfill in South Carolina or in Alabama.

Liquid tank is 18" high, 12' long.
Shows areas to be removed to 18"
as well as any other areas.

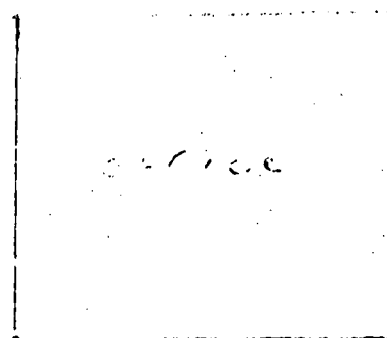
ORIGINAL
(Red)

80'

80



80



GATE

